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DATE: Monday, September 29, 2003   Printable Copy   Create Case

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DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L11	L9 and L7	0	L11
L10	L9 and L3	3	L10
L9	((715/529)!.CCLS.)	74	L9
L8	L3 and (word same flash$3)	20	L8
L7	L1 and (word same flash$3)	1321	L7
L6	L1 and tachist$7	19	L6
L5	L1 and learning aid$1	17	L5
L4	L3 and (adjust$4 same display)	68	L4
L3	L2 and (text$3 same attribute$1)	295	L3
L2	L1 and document$1	12643	L2
L1	speed same read$3	160593	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6279017 B1

L10: Entry 1 of 3　　　　　File: USPT　　　　　Aug 21, 2001

US-PAT-NO: 6279017
DOCUMENT-IDENTIFIER: US 6279017 B1

TITLE: Method and apparatus for displaying text based upon attributes found within the text

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 2. Document ID: US 5802533 A

L10: Entry 2 of 3　　　　　File: USPT　　　　　Sep 1, 1998

US-PAT-NO: 5802533
DOCUMENT-IDENTIFIER: US 5802533 A

TITLE: Text processor

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 3. Document ID: US 5617115 A

L10: Entry 3 of 3　　　　　File: USPT　　　　　Apr 1, 1997

US-PAT-NO: 5617115
DOCUMENT-IDENTIFIER: US 5617115 A

TITLE: Word processing unit with document display function

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

Terms	Documents
L9 and L3	3

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Search Results - Record(s) 1 through 19 of 19 returned.

☐ 1. Document ID: US 6515690 B1

L6: Entry 1 of 19   File: USPT   Feb 4, 2003

US-PAT-NO: 6515690
DOCUMENT-IDENTIFIER: US 6515690 B1

TITLE: Systems and methods providing an interface for navigating dynamic text

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 2. Document ID: US 6410914 B1

L6: Entry 2 of 19   File: USPT   Jun 25, 2002

US-PAT-NO: 6410914
DOCUMENT-IDENTIFIER: US 6410914 B1

TITLE: Ionization chamber for atmospheric pressure ionization mass spectrometry

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 3. Document ID: US 6409513 B1

L6: Entry 3 of 19   File: USPT   Jun 25, 2002

US-PAT-NO: 6409513
DOCUMENT-IDENTIFIER: US 6409513 B1

TITLE: Method for improving reading speed and comprehension skills

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 4. Document ID: US 6155834 A

L6: Entry 4 of 19   File: USPT   Dec 5, 2000

US-PAT-NO: 6155834
DOCUMENT-IDENTIFIER: US 6155834 A

TITLE: Data driven interactive testing method, apparatus and article of manufacture for teaching a student to read

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 5.   Document ID: US 5147205 A

US-PAT-NO: 5147205
DOCUMENT-IDENTIFIER: US 5147205 A

TITLE: Tachistoscope and method of use thereof for teaching, particularly of reading and spelling

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC	Draw Desc	Image

☐ 6.   Document ID: US 4698564 A

US-PAT-NO: 4698564
DOCUMENT-IDENTIFIER: US 4698564 A

TITLE: Spinning optics device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC	Draw Desc	Image

☐ 7.   Document ID: US 4625290 A

US-PAT-NO: 4625290
DOCUMENT-IDENTIFIER: US 4625290 A

TITLE: Apparatus and method for producing a three-dimensional display on a video display device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC	Draw Desc	Image

☐ 8.   Document ID: US 4522474 A

US-PAT-NO: 4522474
DOCUMENT-IDENTIFIER: US 4522474 A

TITLE: Spinning optics device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC	Draw Desc	Image

☐ 9.   Document ID: US 4457720 A

US-PAT-NO: 4457720
DOCUMENT-IDENTIFIER: US 4457720 A

TITLE: Reading pacer

☐ 10. Document ID: US 4116547 A

L6: Entry 10 of 19   File: USPT   Sep 26, 1978

US-PAT-NO: 4116547
DOCUMENT-IDENTIFIER: US 4116547 A

TITLE: Tachistoscopic focus control

☐ 11. Document ID: US 4078319 A

L6: Entry 11 of 19   File: USPT   Mar 14, 1978

US-PAT-NO: 4078319
DOCUMENT-IDENTIFIER: US 4078319 A

TITLE: Apparatus and method for teaching reading

☐ 12. Document ID: US 4012848 A

L6: Entry 12 of 19   File: USPT   Mar 22, 1977

US-PAT-NO: 4012848
DOCUMENT-IDENTIFIER: US 4012848 A

TITLE: Audio-visual teaching machine for speedy training and an instruction center on the
basis thereof

☐ 13. Document ID: US 3968576 A

L6: Entry 13 of 19   File: USPT   Jul 13, 1976

US-PAT-NO: 3968576
DOCUMENT-IDENTIFIER: US 3968576 A

TITLE: Method and apparatus of aural/visual correspondence for the improvement of reading

☐ 14. Document ID: US 3905695 A

L6: Entry 14 of 19   File: USPT   Sep 16, 1975

US-PAT-NO: 3905695
DOCUMENT-IDENTIFIER: US 3905695 A

TITLE: Controlled reading device

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 15. Document ID: US 3878327 A

L6: Entry 15 of 19   File: USPT   Apr 15, 1975

US-PAT-NO: 3878327
DOCUMENT-IDENTIFIER: US 3878327 A

TITLE: Television system for improving reading skills

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 16. Document ID: US 3834041 A

L6: Entry 16 of 19   File: USPT   Sep 10, 1974

US-PAT-NO: 3834041
DOCUMENT-IDENTIFIER: US 3834041 A

TITLE: HAND HELD TEACHING MACHINE

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 17. Document ID: US 3757432 A

L6: Entry 17 of 19   File: USPT   Sep 11, 1973

US-PAT-NO: 3757432
DOCUMENT-IDENTIFIER: US 3757432 A

TITLE: CONTROLLED READING DEVICE

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 18. Document ID: US 3757322 A

L6: Entry 18 of 19   File: USPT   Sep 4, 1973

US-PAT-NO: 3757322
DOCUMENT-IDENTIFIER: US 3757322 A

TITLE: TRANSPARENT TOUCH CONTROLLED INTERFACE WITH INTERREACTIVELY RELATED DISPLAY

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

☐ 19. Document ID: US 5147205 A

L6: Entry 19 of 19   File: DWPI   Sep 15, 1992

TITLE: Computerised tachistoscope partic. for teaching, reading and spelling - presents
information in transitory flashes, typically of 3 words at one time, increasing speed to
force student to sprint, but increasing latency time for certain words

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc |
| Clip Img | Image |

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Terms	Documents
L1 and tachist$7	19

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1   Exploiting parallelisms: The Jrpm system for dynamically parallelizing Java programs   77%
Michael K. Chen , Kunle Olukotun
Proceedings of the 30th annual international symposium on Computer architecture June 2003
We describe the Java runtime parallelizing machine (Jrpm), a complete system for parallelizing
sequential programs automatically. Jrpm is based on a chip multiprocessor (CMP) with thread-level
speculation (TLS) support. CMPs have low sharing and communication costs relative to traditional
multiprocessors, and thread-level speculation (TLS) simplifies program parallelization by allowing us
to parallelize optimistically without violating correct sequential program behavior. Using a Java virtual
ma ...

2   Minding the store   77%
Stephen Satchell
netWorker March 2003
Volume 7 Issue 1
Data storage has become serious business. Here's a look at current options for the weary data-manager.

3   Session S8.1: power and battery management: Process cruise control: event-driven clock scaling for   77%
dynamic power management
Andreas Weissel , Frank Bellosa
**Proceedings of the international conference on Compilers, architecture, and synthesis for
embedded systems** October 2002
Scalability of the core frequency is a common feature of low-power processor architectures. Many
heuristics for frequency scaling were proposed in the past to find the best trade-off between energy
efficiency and computational performance. With complex applications exhibiting unpredictable
behavior these heuristics cannot reliably adjust the operation point of the hardware because they do not
know where the energy is spent and why the performance is lost.Embedded hardware monitors in the
form of ...

4 Section 04: reflecting on practice: The roads not taken: detours and dead ends on the design path of speeder reader   82%

Maribeth Back , Steve Harrison

Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques June 2002

Speeder Reader is an experimental reading device that combines dynamic typography for speed reading (using RSVP, or Rapid Serial Visual Presentation) with the driving controls used in videogame speed racing. It was designed as one of eleven innovative reading experiences in "XFR: Experiments in the Future of Reading," a museum exhibit examining the intersections of reading and technology. We highlight the design arc of this particular exhibit, Speeder Reader, against the development of the rest ...

5 Innovative Document Systems: The multivalent browser: a platform for new ideas   77%

Thomas A. Phelps , Robert Wilensky

Proceedings of the 2001 ACM Symposium on Document engineering November 2001

The Multivalent Browser is built on a architecture that separates functionality from concrete document format. Almost all functionality is made available via relatively small modules of code called behaviors that programmers can write to extend the core system. Behaviors can be as significant and powerful as parser-renderers for scanned paper, HTML, or TeX DVI; as fine-grained as hyperlinks, cookies, and the disabling of menu items; and as innovative or uncommon as in situ annotatins, "lenses", ...

6 Scaling question answering to the web   77%

Cody Kwok , Oren Etzioni , Daniel S. Weld

ACM Transactions on Information Systems (TOIS) July 2001

Volume 19 Issue 3

The wealth of information on the web makes it an attractive resource for seeking quick answers to simple, factual questions such as &quote;who was the first American in space?&quote; or &quote;what is the second tallest mountain in the world?&quote; Yet today's most advanced web search services (e.g., Google and AskJeeves) make it surprisingly tedious to locate answers to such questions. In this paper, we extend question-answering techniques, first studied in the information retrieval literature ...

7 Scaling question answering to the Web   77%

Cody C. T. Kwok , Oren Etzioni , Daniel S. Weld

Proceedings of the tenth international conference on World Wide Web April 2001

8 Short talks: any one: universal design: The AirBook: force-free interaction with dynamic text in an assistive reading device   82%

Maribeth Back , Margaret H. Szymanski

CHI '01 extended abstracts on Human factors in computer systems March 2001

We describe a prototype of the AirBook, an assistive reading device that combines dynamic text (especially RSVP, that is, rapid serial visual presentation) with force-free capacitive field sensors to create a simple, easily controlled assistive reading device. This reader is designed to assist people with visual disabilities (like dyslexia, loss of fine motor control or loss of contrast sensitivity) by giving them more control over font size and contrast. It's also for people with upper-body dis ...

9 A high-speed PLA using array logic circuits with latch sense amplifiers and a charge sharing scheme   77%

Hiroaki Yamaoka , Makoto Ikeda , Kunihiro Asada

Proceedings of the conference on Asia South Pacific Design Automation Conference January 2001

In this paper, a high-speed PLA based on latch sense amplifiers and a charge sharing scheme is

resented. The circuit consists of [logic] cell arrays, dual-rail bit-lines, latch [sense] amplifiers, and control blocks. By latch sense amplifiers, a read-out scheme sensing the differential voltage of dual-rail bit-lines caused by charge sharing is used for high-speed operation. As an application of the proposed PLA, a 32-bit binary comparator is designed and implemented in a 0.6-um double-poly, tri ...

10 <u>Design issues of iDICT: a gaze-assisted translation aid</u>   77%

Aulikki Hyrskykari , Päivi Majaranta , Antti Aaltonen , Kari-Jouko Räihä
Proceedings of the symposium on Eye tracking research & applications 2000 November 2000

Eye-aware applications have existed for long, but mostly for very special and restricted target populations. We have designed and are currently implementing an eye-aware application, called iDict, which is a general-purpose translation aid aimed at mass markets. iDict monitors the user's gaze path while s/he is reading text written in a foreign language. When the reader encounters difficulties, iDict steps in and provides assistance with the translation. To accomplish this, the system makes u ...

11 <u>Finite-static code generation</u>   77%

Christopher W. Fraser , Todd A. Proebsting
ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1999 conference on Programming language design and implementation May 1999
Volume 34 Issue 5
This paper describes GBURG, which generates tiny, fast code generators based on finite-state machine pattern matching. The code generators translate postfix intermediate code into machine instructions in one pass (except, of course, for backpatching addresses). A stack-based virtual machine---known as the *Lean Virtual Machine* (LVM)---tuned for fast code generation is also described. GBURG translates the two-page LVM-to-x86 specification into a code generator that fits entirely in an 8 KB ...

12 <u>Computer structures: what have we learned from the PDP-11?</u>   77%

Gordon Bell , William D. Strecker
25 years of the international symposia on Computer architecture (selected papers) August 1998

13 <u>Digital library information appliances</u>   80%

Bill N. Schilit , Morgan N. Price , Gene Golovchinsky
Proceedings of the third ACM conference on Digital libraries May 1998

14 <u>Rate derivation and its applications to reactive, real-time embedded systems</u>   77%

Ali Dasdan , Dinesh Ramanathan , Rajesh K. Gupta
Proceedings of the 35th annual conference on Design automation conference May 1998
An embedded system (the system) continuously interacts with its environment under strict timing constraints, called the external constraints, and it is important to know how these external constraints translate to time budgets, called the internal constraints, on the tasks of the system. Knowing these time budgets reduces the complexity of the system's design and validation problem and helps the designers have a simultaneous control on the system's functional as well as temporal correctness ...

15 <u>Help desk metamorphosis (from being despised to being valued)</u>   77%

Daniel E. Wilson
Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?
November 1997

16 <u>New Products</u>   77%

17 Teaching and learning essential computer science skills: the UNIX example   77%

Tony Greening
ACM SIGCSE Bulletin June 1996
Volume 28 Issue 2
The sources of difficulty in learning particular concepts are not always identifiable by either the educators or the students. While the theme of this paper may initially be UNIX, this is used as a mechanism for discussing the main thrust of the paper, which is concerned with general issues relating to the teaching and learning process. Difficulties may arise which are inherent to the subject matter, a product of the teaching/learning experience, or as the result of existing misconceptions. Some ...

18 Automatic text decomposition using text segments and text themes   77%

Gerard Salton , Amit Singhal , Chris Buckley , Mandar Mitra
Proceedings of the the seventh ACM conference on Hypertext March 1996

19 Global Virtual Time and distributed synchronization   77%

Jeffrey S. Steinman , Craig A. Lee , Linda F. Wilson , David M. Nicol
ACM SIGSIM Simulation Digest , Proceedings of the ninth workshop on Parallel and distributed simulation July 1995
Volume 25 Issue 1
Global Virtual Time (GVT) is the fundamental synchronization concept in optimistic simulations. It is defined as the earliest time tag within the set of unprocessed pending events in distributed simulation. A number of techniques for determining GVT have been proposed in recent years, each having their own intrinsic properties. However, most of these techniques either focus on specific types of simulation problems or assume specific hardware support. This paper specifically addresses the GV ...

20 Test Review: a new method of computer-assisted learning to promote careful reading and logical skills   77%

Dennis Rothermel , Gregory Tropea
Proceedings of the 1994 ACM symposium on Applied computing April 1994

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